

IN THE CLAIMS

Please amend the claims as follows:

Claim 1-16 (Cancelled).

Claim 17 (Currently Amended): A portable apparatus comprising:

a hinge coupling an end of an operation-side casing having an operation part and an end of a display-side casing having a main display part with each other for pivotable movement thereof about an axis; [[,]]

an LED display panel which is arranged in a display window formed on a casing surface of said display-side casing other than a surface provided with the main display part and which has a plurality of light-emitting diodes (LEDs) outwardly projecting light and matrix-arranged in a plane;

a display control unit controlling display of said plurality of light-emitting diodes of said LED display panel on the basis of input display data; and

a main control unit outputting said display data displayed on said LED display panel to said display control unit,

wherein

said operation part and said main display part are respectively provided on surfaces of said operation-side casing and said display-side casing which face each other in their closed positions;

said LED display panel is provided on a surface of said display side casing opposed to the surface provided with the main display part; and

said display-side casing is configured to be rotatable by at least approximately 180° about an axis that is perpendicular to the core of the axis of the hinge.

Claim 18 (Previously Presented): The portable apparatus according to claim 58, wherein the battery is provided in the operation-side casing.

Claims 19-27 (Cancelled).

Claim 28 (Currently Amended): A portable apparatus comprising:

a hinge coupling an end of an operation-side casing having an operation part and an end of a display-side casing having a main display part with each other for pivotable movement thereof; [[,]]

[[and]] an LED display panel which is arranged in a display window formed on a casing surface of said display-side casing other than a surface provided with the main display part and which [[had]] has a plurality of light-emitting diodes (LEDs) outwardly projecting light and matrix-arranged in a plane;

a display control unit controlling display of said plurality of light-emitting diodes of said LED display panel on the basis of input display data;

a main control unit outputting said display data displayed on said LED display panel to said display control unit; and

an operation key operable in a state that the operation-side casing and the display-side casing are in their closed position,

wherein the main control unit switches display contents of the LED display panel under a display state by operation of said operation key.

Claims 29-34 (Cancelled).

Claim 35 (Previously Presented): The portable apparatus according to claim 17,
wherein

said main display part has a higher resolution than said LED display panel.

Claims 36 -57 (Cancelled).

Claim 58 (Previously Presented): The portable apparatus according to claim 17,
further comprising:

a battery supplying power to said LED display panel, the display control unit and the
main control unit.

Claims 59 and 60 (Cancelled).

Claim 61 (Previously Presented): The portable apparatus according to Claim 17,
wherein a display pattern to be displayed on said LED display panel is graphic pattern, a
design pattern or a letter pattern.

Claim 62 (Previously Presented): The portable apparatus according to Claim 28,
wherein the main display part is provided on a surface of said display-side casing
facing said operation-side casing when the operation-side casing and the display-side casing
are in their closed position.

Claim 63 (Previously Presented): The portable apparatus according the Claim 28,
wherein the LED display panel is provided on a surface of said display-side casing opposed
to the surface provided with the main display part.

Claim 64 (Previously Presented): The portable apparatus according to Claim 28, wherein a display pattern to be displayed on said LED display panel is a graphic pattern, a design pattern or a letter pattern.

Claims 65-67 (Cancelled).